

Patient Name	: MasterKARTIK SINGH 264691	Visit No	: CHA250034511
Age/Gender	: 10 Y/M	Registration ON	: 26/Feb/2025 09:30AM
Lab No	: 10131807	Sample Collected ON	: 26/Feb/2025 09:30AM
Referred By	: Dr.CHARAK HOSPITAL AND RESEARC	Sample Received ON	:
Refer Lab/Hosp	: CGHS (DEBIT)	Report Generated ON	: 26/Feb/2025 02:43PM

CT STUDY OF LEFT KNEE JOINT

- Irregularity of articular surface of medial femoral condyle is seen with focal bony defect and small separated bony fragment .
- Lateral femoral condyle show normal outline .
- Visualized bones are normal. evidence of any lytic or sclerotic area is seen. No bony destruction is seen.
- Left knee joint is seen normally. Joint spaces are maintained. Articular surfaces are smoothly outlined.
- Patella is normal in outline .
- Proximal tibia and fibula are normal .

IMPRESSION:

- **IRREGULARITY OF ARTICULAR SURFACE OF ,MEDIAL FEMORAL CONDYLE WITH FOCAL BONY DEFECT AND SMALL SEPARATED BONY FRAGMENT ...OSTEOCHONDRITIS DISSECANS / OSTEOCHONDRAL FRACTURE.**

Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

TRANSCRIBED BY: ANUP

CHARAK

*** End Of Report ***

